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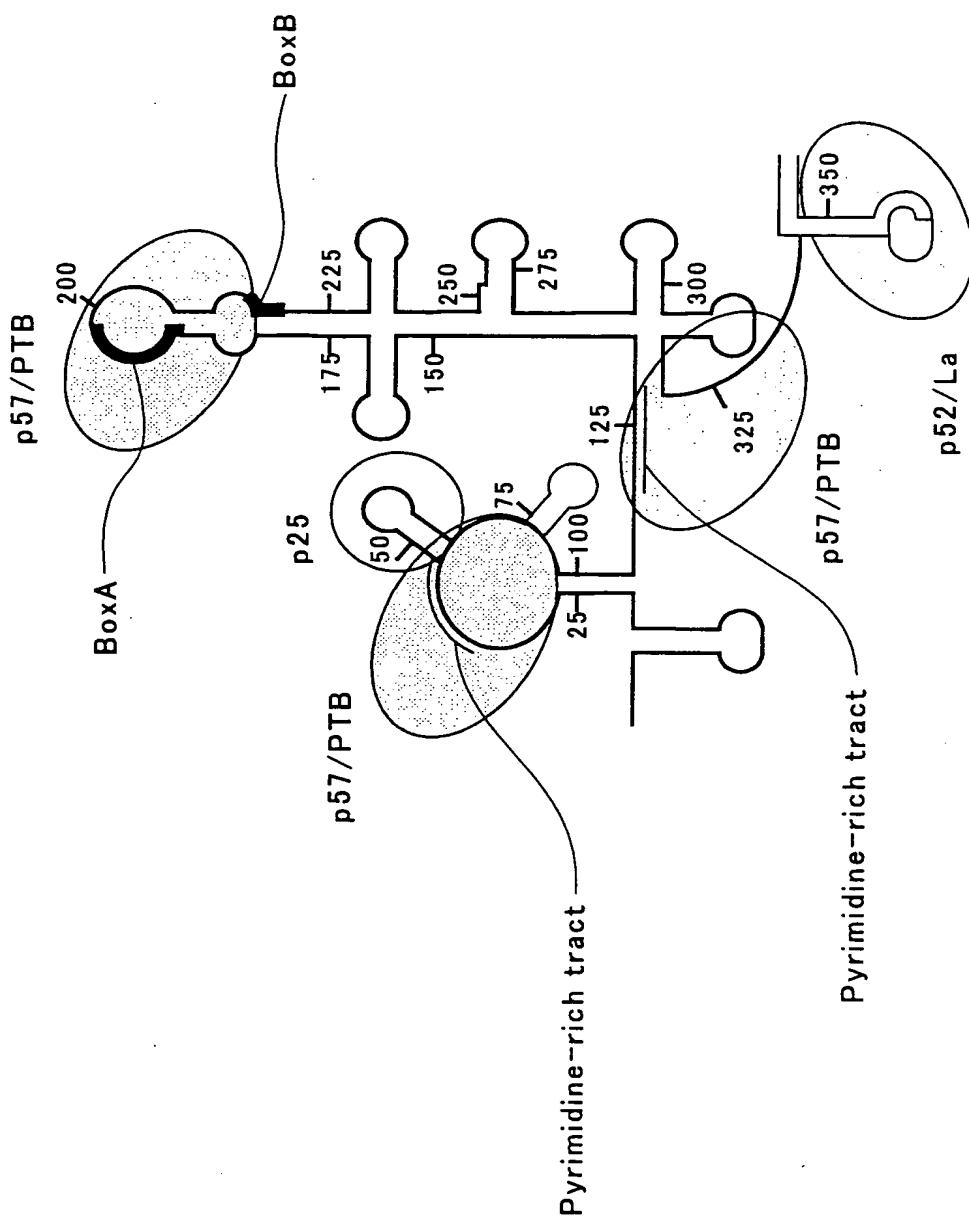


Fig. 1

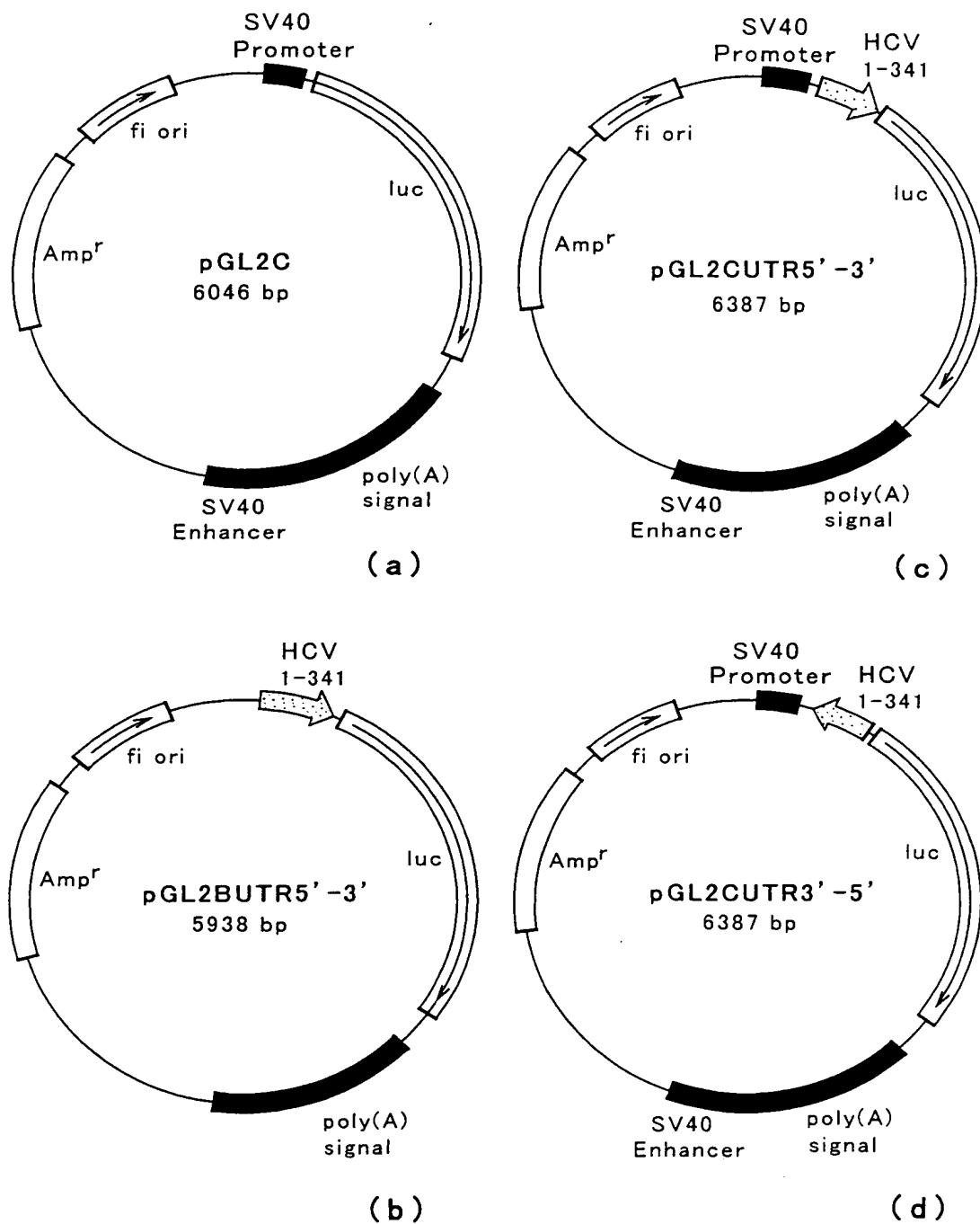
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Fig. 2

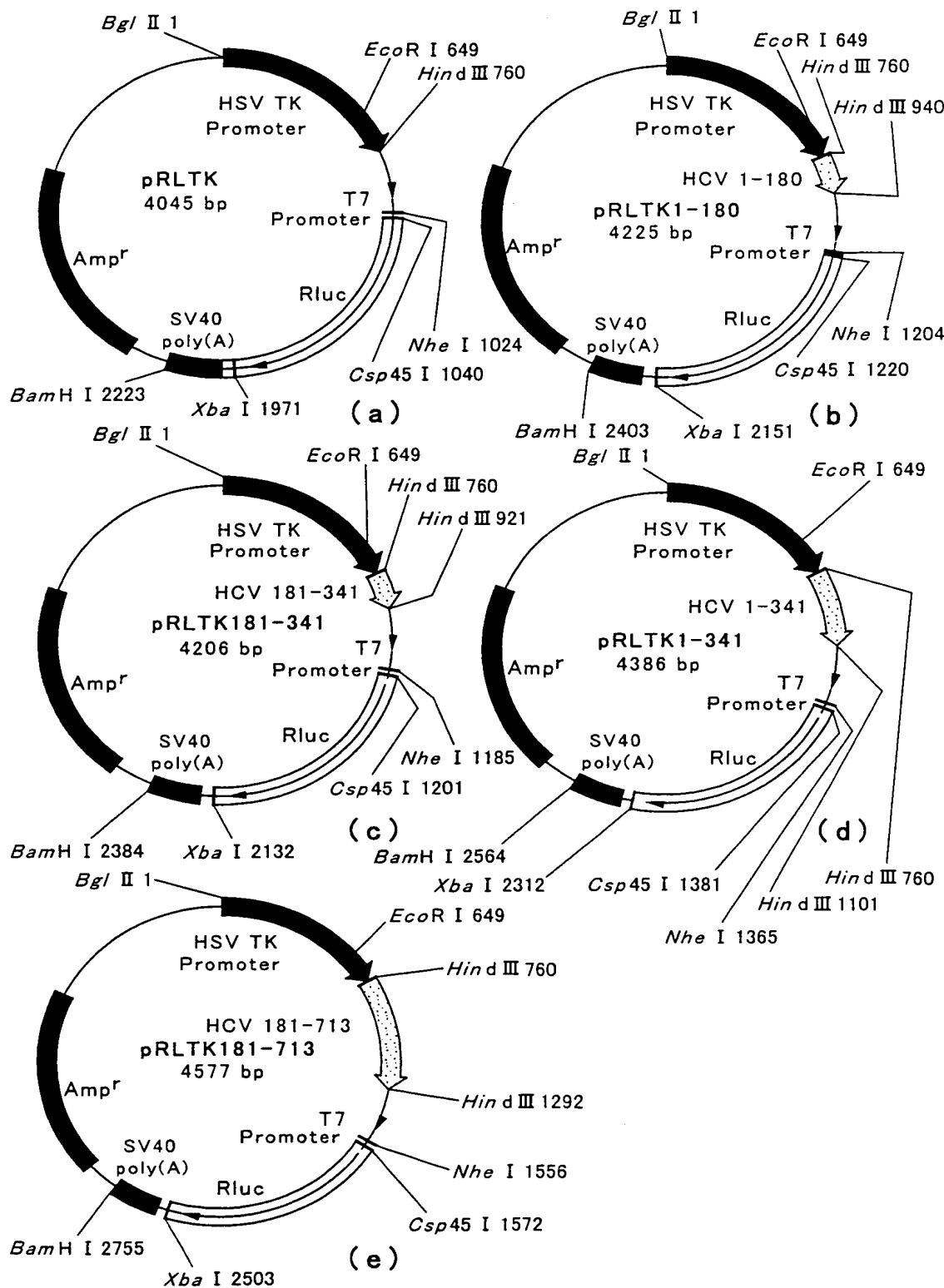
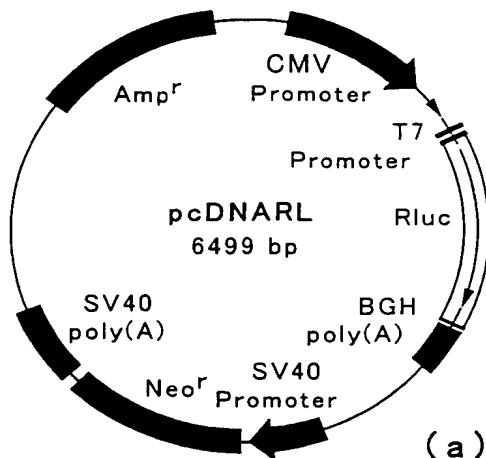
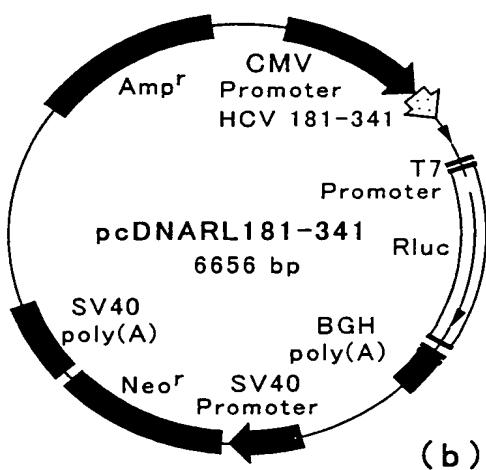
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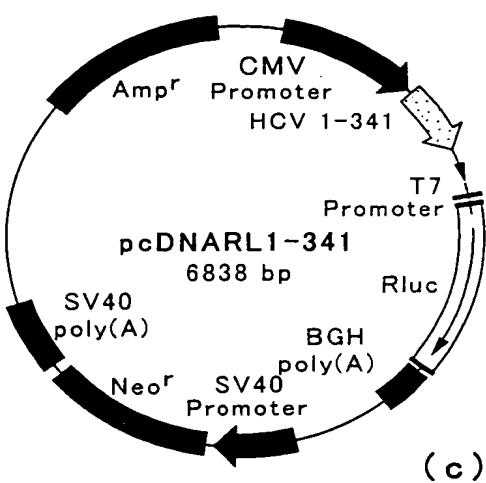
Fig. 3

4
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(a)



(b)



(c)

Fig. 4

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5' -UTR₃₄₁ GCCAGCCCC TGATGGGGC GACACTCCAC CATAGATCAC TCCCCGTGA 50
 5' -UTR₃₄₂ GCCAGCCCC TGATGGGGC GACACTCCAC CATAGATCAC TCCCCGTGA 50

5' -UTR₃₄₁ GGAACCTACTG TCTTCACGCA GAAAGCGTCT AGCCATGGCG TTAGTATGAG 100
 5' -UTR₃₄₂ GGAACCTACTG TCTTCACGCA GAAAGCGTCT AGCCATGGCG TTAGTATGAG 100

5' -UTR₃₄₁ TGTCGTGCAG CCTCCAGG_AC CCCCCCTCCC GGGAGAGCCA TAGTGGTCTG 150
 5' -UTR₃₄₂ TGTCGTGCAG CCTCCAGG_CC CCCCCCTCCC GGGAGAGCCA TAGTGGTCTG 150

5' -UTR₃₄₁ CGGAACCGGT GAGTACACCG GAATTGCCAG GACGACCGGG TCCTTTCTTG 200
 5' -UTR₃₄₂ CGGAACCGGT GAGTACACCG GAATTGCCAG GACGACCGGG TCCTTTCTTG 200

5' -UTR₃₄₁ GATCAA_TCCC GCTCAATGCC TGGAGATTG GGCGTGC_{CC} CGCGAGACTG 249
 5' -UTR₃₄₂ GATCAA_TCCC GCTCAATGCC TGGAGATTG GGCGTGC_{CC} CGCGAGACTG 250

5' -UTR₃₄₁ CTAGCCGAGT AGTGTGGGT CGCGAAAGGC CTTGTGGTAC TGCCTGATAG 299
 5' -UTR₃₄₂ CTAGCCGAGT AGTGTGGGT CGCGAAAGGC CTTGTGGTAC TGCCTGATAG 300

5' -UTR₃₄₁ GGTGCTTGCG AGTCCCCGG GAGGTCTCGT AGACCGTGCA CC 341
 5' -UTR₃₄₂ GGTGCTTGCG AGTCCCCGG GAGGTCTCGT AGACCGTGCA CC 342

F i g. 5

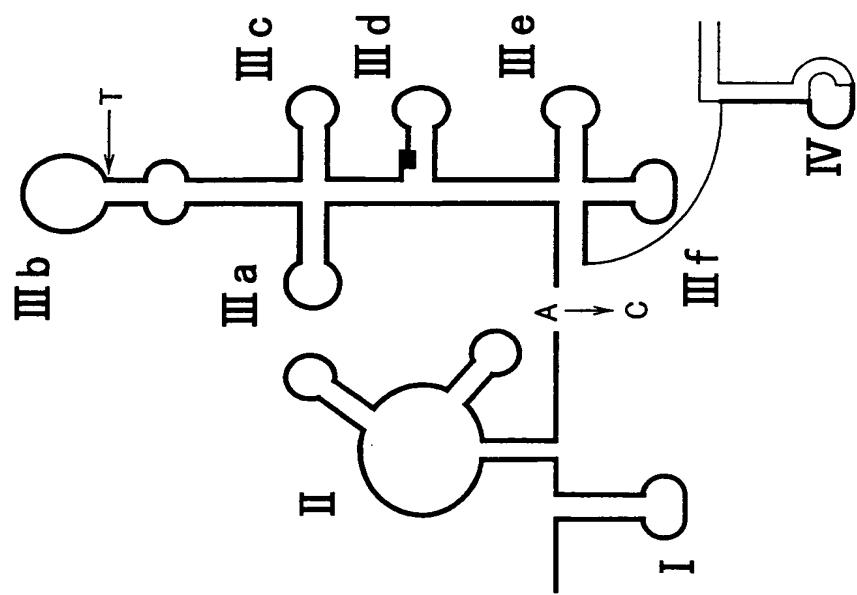
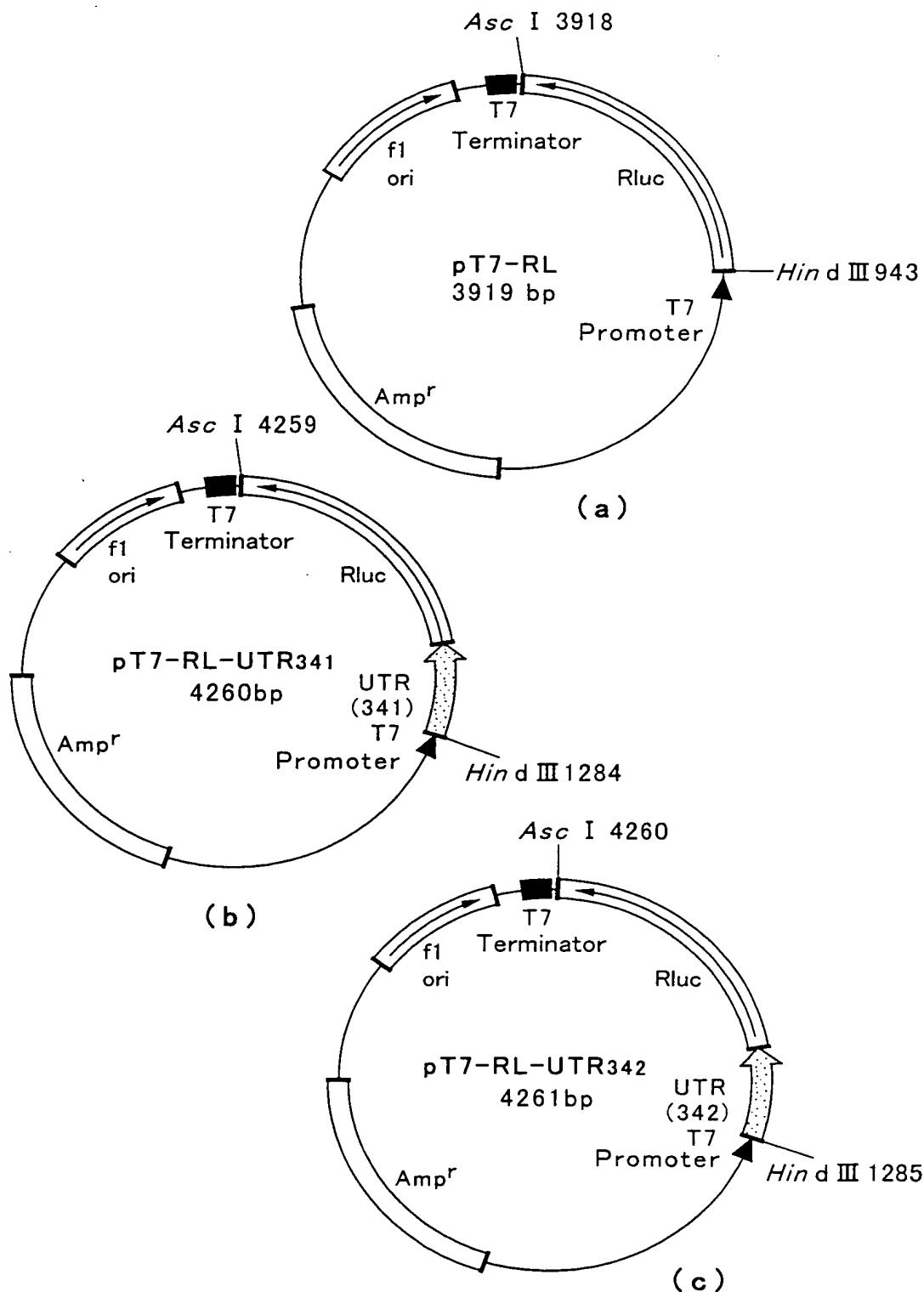
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Fig. 6

7
13**Fig. 7**

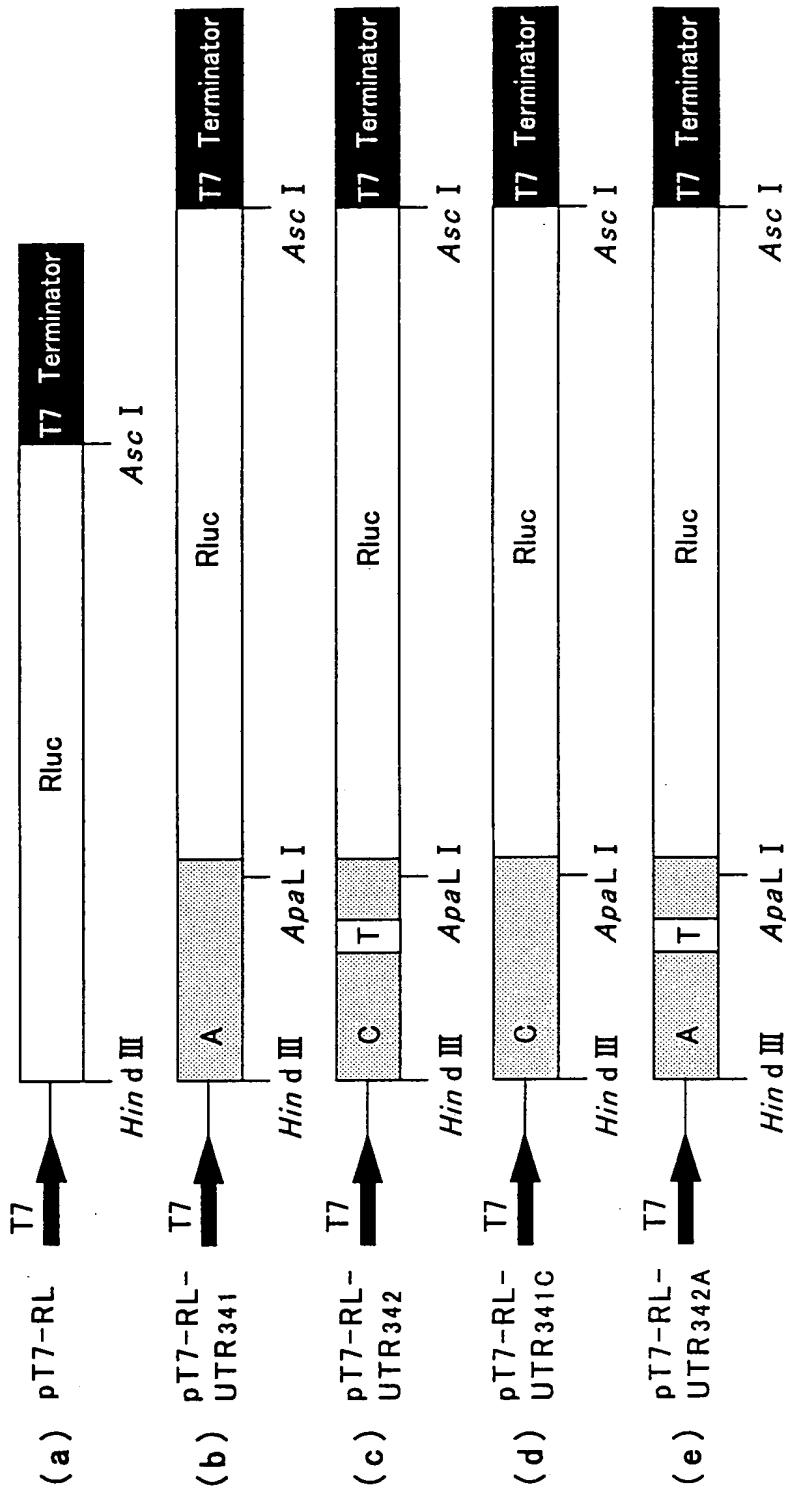
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Fig. 8

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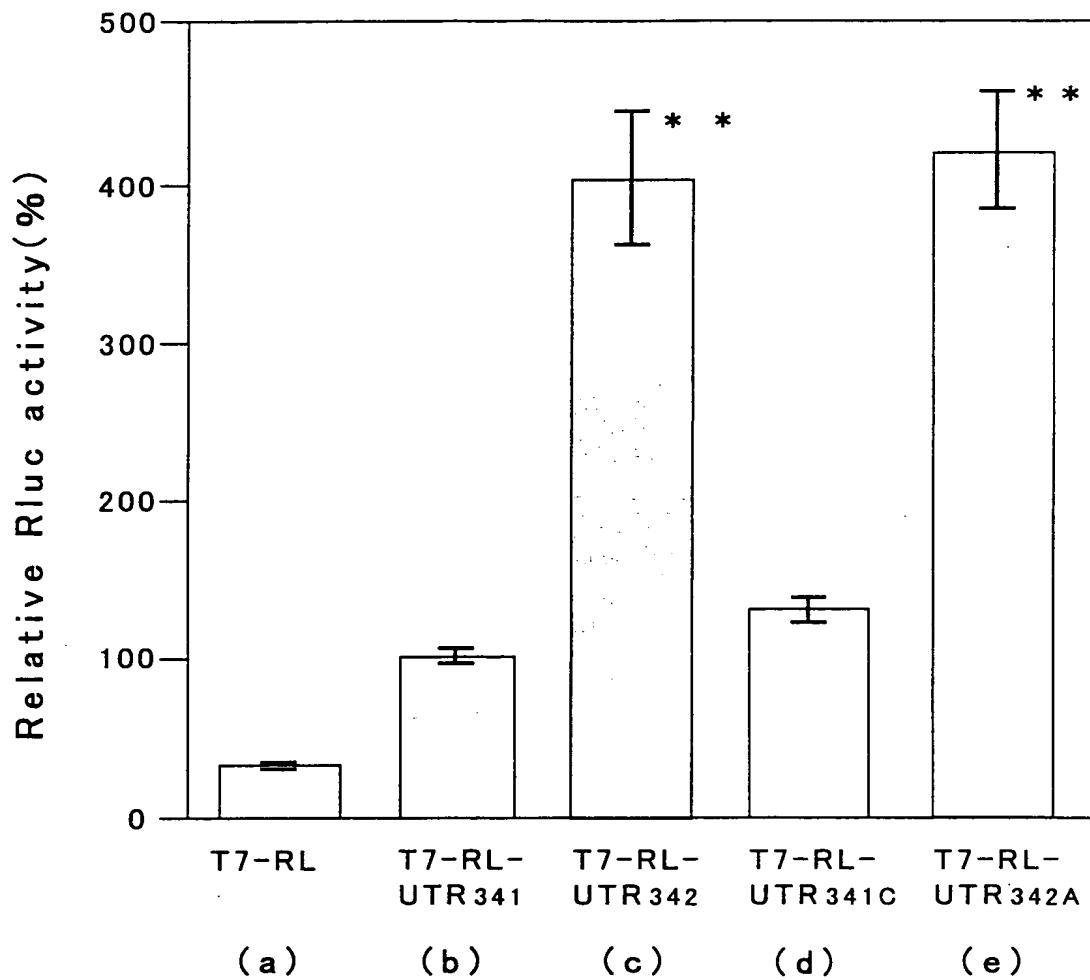


Fig. 9

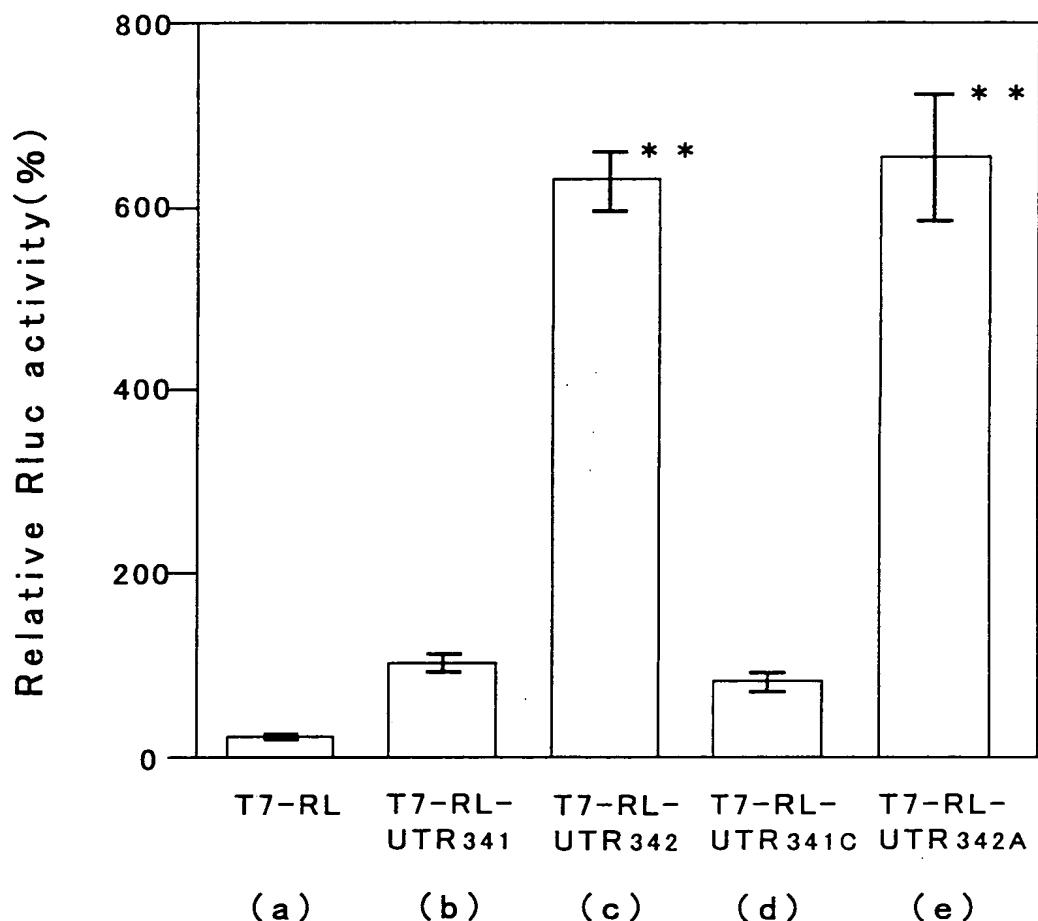
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Fig. 10

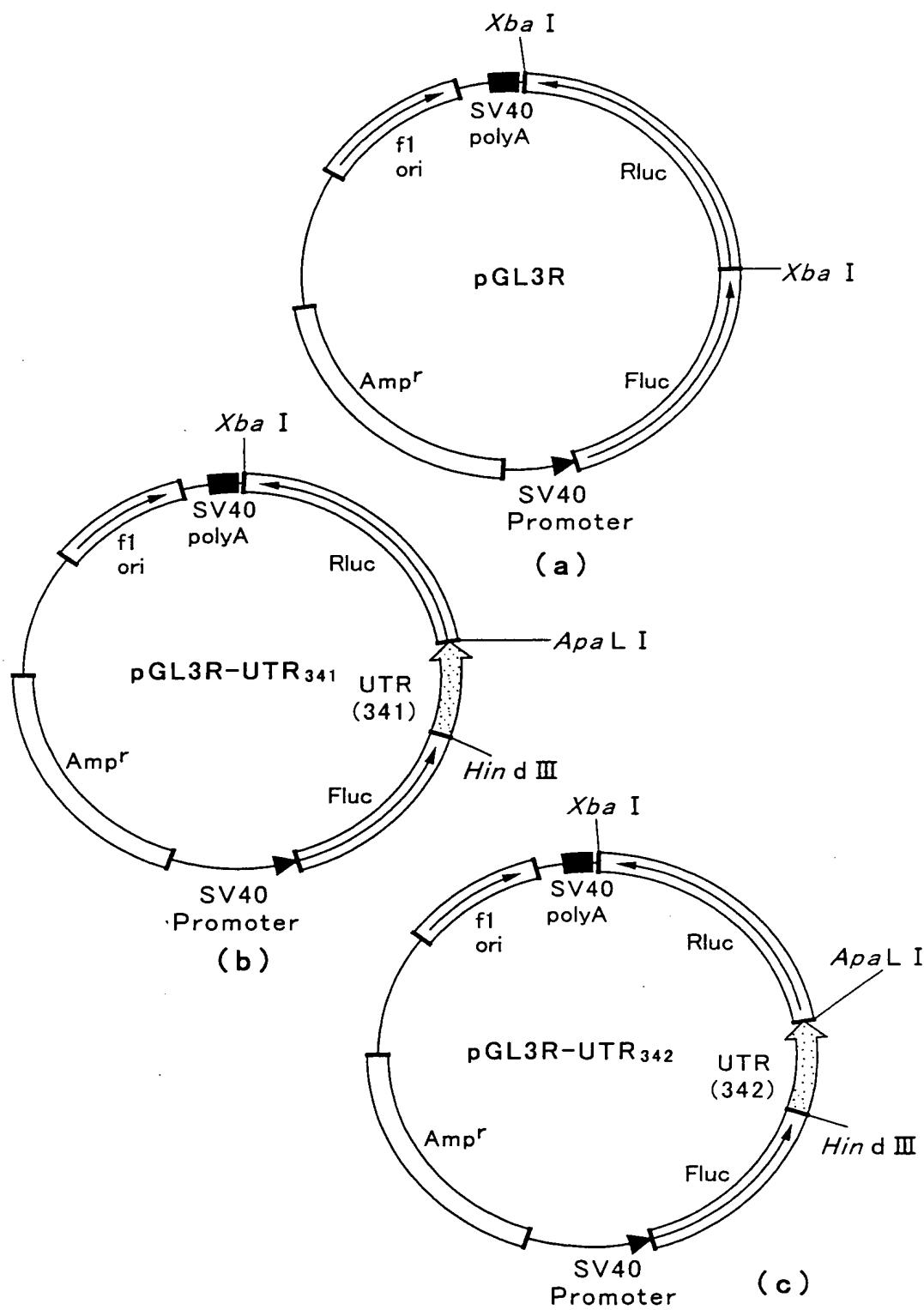
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Fig. 11

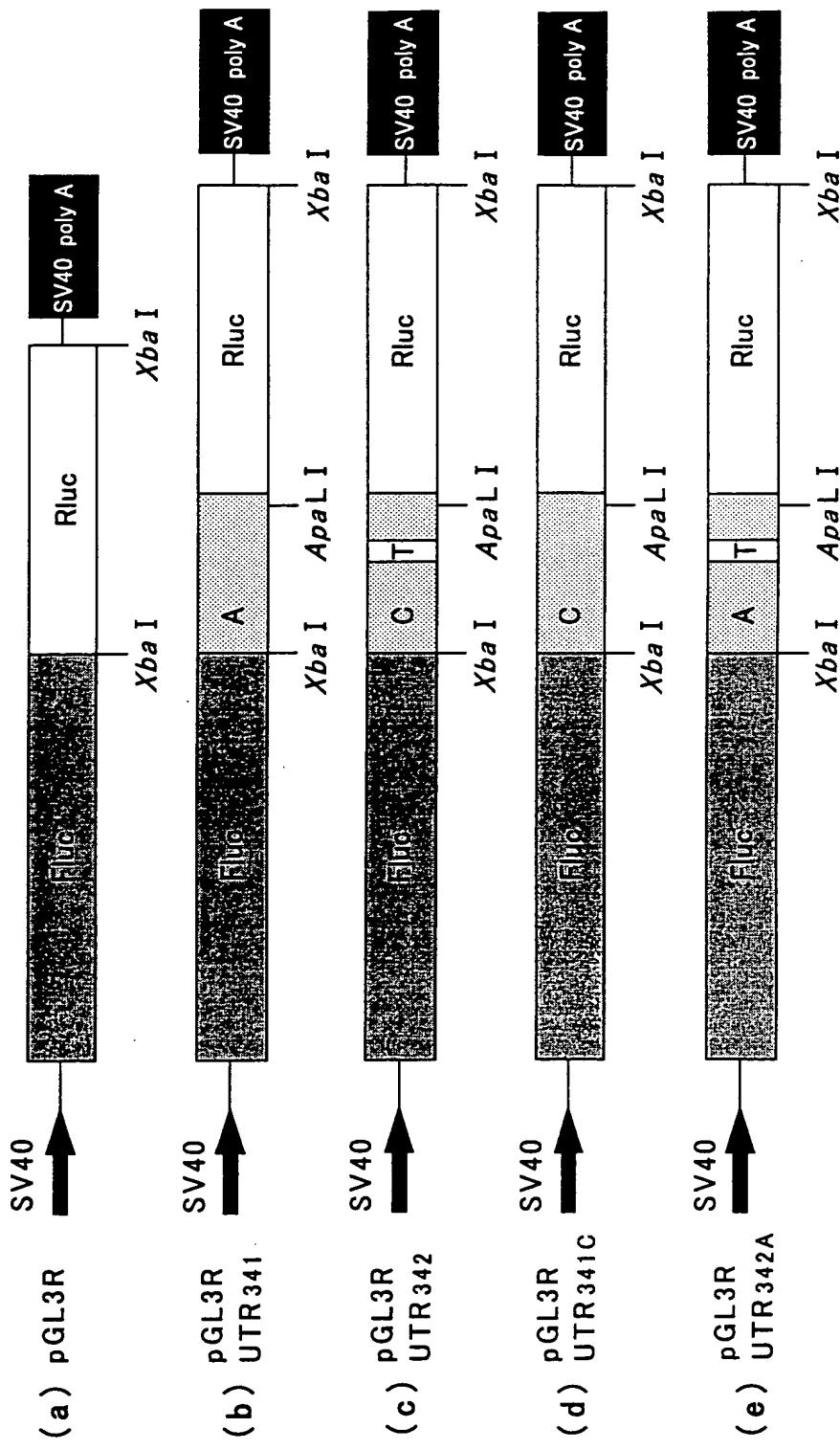
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Fig. 12

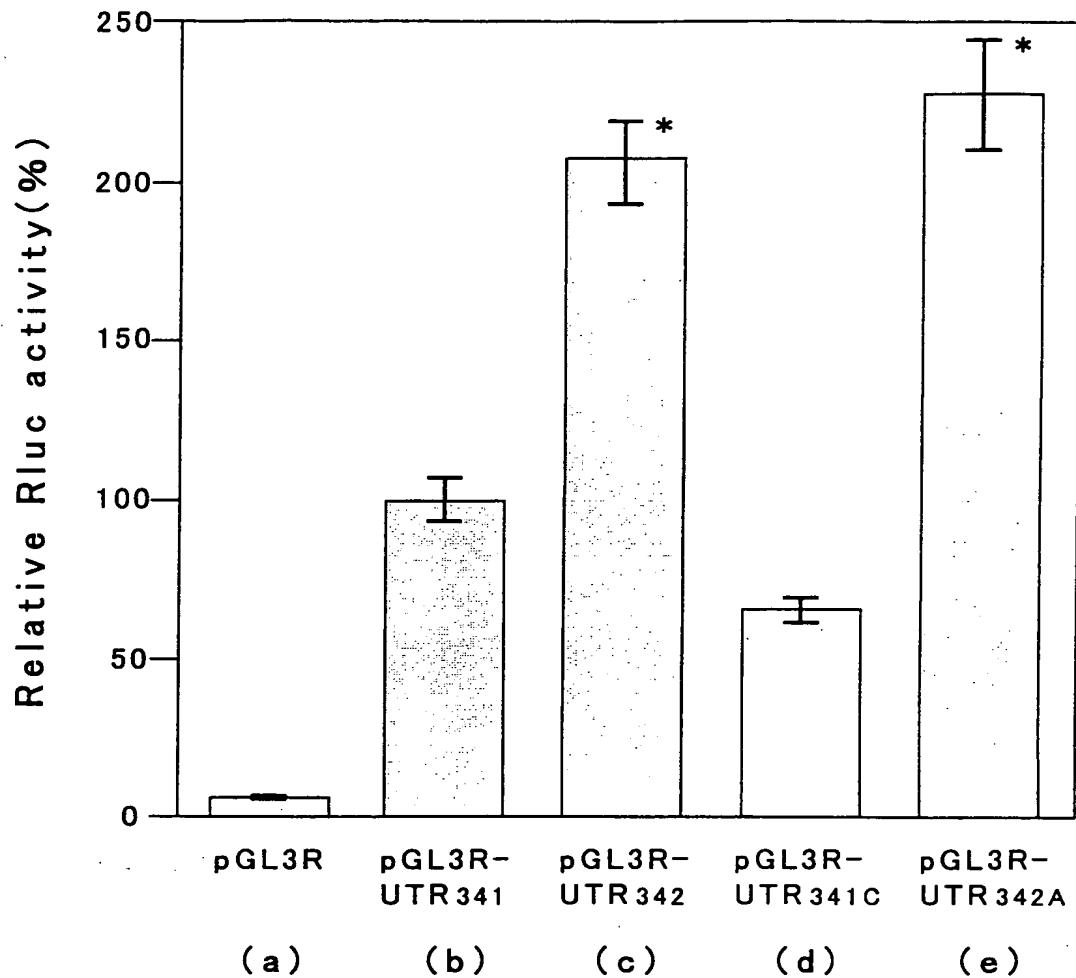
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Fig. 13